

December 11, 2003  
Case No. PHF 99,598 (7790/322)  
Serial No.: 09/551,816  
Filed: April 18, 2000  
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**SPECIFICATION AMENDMENTS**

✓ Please amend the paragraph beginning on page 1, line 25 as follows:

A1  
"This is achieved with a primary radio station ~~as claimed in claims 1 to 3.~~  
According ~~wherein,~~ according to the invention, the secondary stations that are active  
(i.e. the secondary stations that are actively communicating with the primary radio  
station) or that are suitable for becoming active (i.e. that may become active at any  
time depending on the position of the primary radio station in the network) are  
determined by the primary radio station. The directions of signals received from these  
active and alternative secondary stations are calculated and stored. In this way the  
primary station can control the antenna structure depending on the direction stored for  
the secondary station with which it is currently communicating."

✓ Please amend the paragraph beginning on page 11, line 8 as follows:

A2  
"A second rotation around the axis L of angle  $\delta$ . This movement will ~~puth~~ put  
h directly over the vector J."

Please add the following paragraph beginning on page 17, line 8 as follows:

A3  
"While the embodiments of the invention disclosed herein are presently  
considered to be preferred, various changes and modifications can be made without  
departing from the spirit and scope of the invention. The scope of the invention is  
indicated in the appended claims, and all changes that come within the meaning and  
range of equivalents are intended to be embraced therein."

Please amend the Abstract as attached hereto.